# How to Get a Green















# **TOPICS**

- Food Safety Objectives
- Placarding Program Goals
- Placarding Program
- Violations and CDC Risk Factors
- Placard Posting
- Resources







# EHS FOOD SAFETY OBJECTIVE

# Eliminate / reduce the risk factors that contribute to foodborne illnesses





# WHY?

 CDC estimates that 48 million (1 in 6) people in the United States experience foodborne illnesses each year.



128,000 hospitalizations 3,000 deaths



Source:

Centers for Disease Control and Prevention (CDC). 2011. Food safety. Retrieved from http://www.cdc.gov/foodsafety/facts.html#waht



# PLACARDING PROGRAM GOALS

- 1. Improve food safety awareness
- 2. Increase consumer confidence
- 3. Promote best practices
- 4. Create highly visible system
- 5. Provide clear information
- 6. Align with regional partners
- 7. Support and promote the local economy and food industry



# PLACARDING PROGRAM

# <u>Advantages</u>

- Highly visible
- Easy to understand
- Universal recognition
- Does not rely on a score
- Focus on health & safety
  - Recognition for good operators







# WHO GETS A PLACARD?

# Permanent food facilities include:

- Restaurants
- Markets
- Bed & Breakfasts

- Bars
- Bakeries
- Schools

# Not included:

- Mobile trucks/carts
- Special events and festivals





# PLACARD CRITERIA

• GREEN:

PASS – No more than one major violation (corrected or mitigated at inspection)

• YELLOW:

CONDITIONAL PASS – Two or more major violations (corrected or mitigated at inspection)

• RED:

CLOSURE – One or more major violations not corrected on site





### THE GREEN PLACARD

Issued when a facility either has no major violations

or

Has one major violation that has been corrected or mitigated at time of inspection





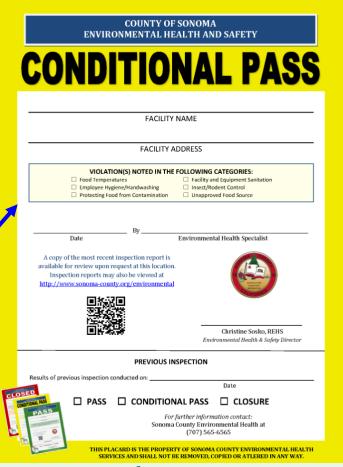


# THE YELLOW PLACARD

 Issued when a facility has 2 or more major violations which have been corrected or mitigated at time of inspection

 Violation summary will state the type of major violations observed



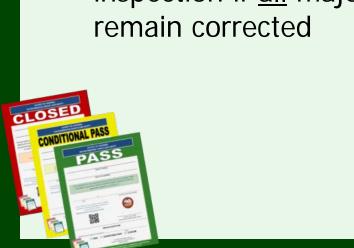


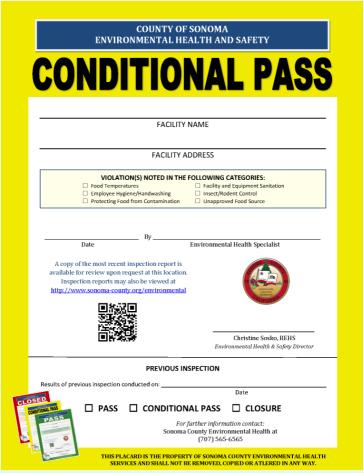


# THE YELLOW PLACARD

 Re-inspection conducted between 24-72 hours to insure compliance

 New placard issued at the reinspection if <u>all</u> major violations remain corrected



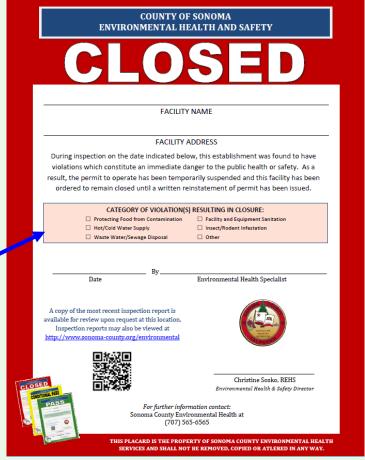






### THE RED PLACARD

- Issued when a facility has one or more major violations which can not be corrected or mitigated at time of inspection
- Violations summary will indicate the type of violation resulting in closure







# THE RED PLACARD

### **IMMEDIATE CLOSURE SITUATIONS**



COUNTY OF SURGINA
ENVIRONMENTAL PLANT AND MATETY

CLOSED

FACULT NAME

- Sewage Back-up
- Rodent or Insect Infestation
- No Drinkable Water
- No Hot Water

- No Electricity
  - Gross Unsanitary Conditions, Filth
- Non-operable Toilets









# **ALL PLACARDS:**

Shall remain posted until next inspection



 Inspection history will indicate what was earned on the previous inspection





# WHAT IS A VIOLATION?

 A "major" violation may directly cause or contribute to foodborne illness.

Example: Employee not washing hands

 A "minor" violation may lead to major violations if they remain uncorrected.

Example: <u>Dirty floors</u>





# CENTERS FOR DISEASE CONTROL (CDC) FIVE RISK FACTORS

The CDC has identified the following five risk factors as the most likely to cause foodborne illness:

- 1. Improper Personal Hygiene
- 2. Improper Holding Temperatures
- 3. Inadequate Cooking
- 4. Contaminated Food, Contaminated Equipment
- 5. Food from Unsafe Sources





### IMPROPER PERSONAL HYGIENE

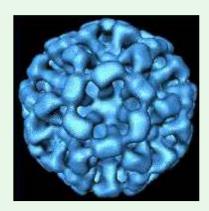
- Bacteria and viruses are on our bodies and in the environment. They can be spread by food handlers
- Hand washing is the best method for preventing the spread of bacteria and viruses



Staphylococcus aureus



E coli 0157



Norwalk Virus



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# IMPROPER HOLDING TEMPERATURES

# How to keep potentially hazardous food (PHF) safe:

- Keep food cold to prevent bacterial growth ≤ 41° F
- Keep food hot to prevent bacterial growth ≥ 135° F
- Do not leave a PHF at room temperature unless actively preparing the food
- All PHF shall be <u>rapidly cooled</u>
- Frozen PHF must be thawed in a proper manner





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# INADEQUATE COOKING

# Proper Cooking Temperatures:

| 135°F             | 145°F                | 155°F                       | 165°F                                   |
|-------------------|----------------------|-----------------------------|---|
| Cooked vegetables | Eggs                 | Ground beef                 | Ground poultry                          |
|                   | Food containing eggs | Food containing ground beef | Stuffed fish                            |
|                   | Pork                 |                             | Stuffed meat                            |
|                   |                      |                             | Stuffed poultry                         |
|                   |                      |                             | Food stuffed with fish, meat or poultry |





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# CONTAMINATED FOOD, CONTAMINATED EQUIPMENT

# Actions contributing to food contamination:

- 1. Cross contamination, adulteration and spoilage
- 2. Improperly sanitized equipment and utensils
- 3. Improperly maintained wiping cloths
- 4. Lack of or contaminated water supply and improper wastewater disposal
- 5. Improper cleaning and maintenance
  - Vermin infestation



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# FOOD FROM UNSAFE SOURCES



Only food from approved sources shall be served and sold at food facilities

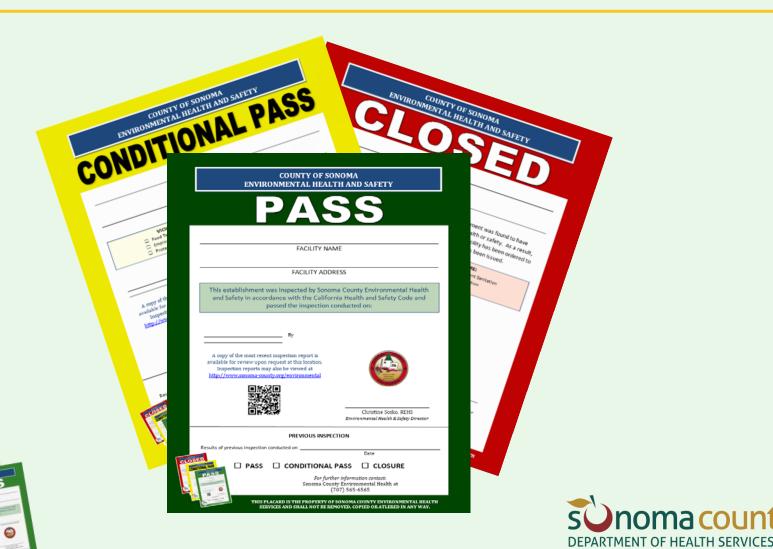


### RISK FACTORS RECAP

- Wash hands.
- Do not let sick people work.
- Keep food at the right temperature.
- Cook food thoroughly.
- Protect food from contamination.
- Keep equipment clean and sanitized.
- Provide food only from safe sources, never reserve unpackaged food.



# PROPER PLACARD POSTING



# LOCATION, LOCATION

- The placard <u>must be posted</u> at the facility
- The primary location is the facility entrance





# LOCATION, LOCATION

It may be posted in a display case and mounted on the outside wall within 5 feet of the main entrance to the facility







# LOCATION, LOCATION

If no windows or display box exist or if the windows are heavily tinted:

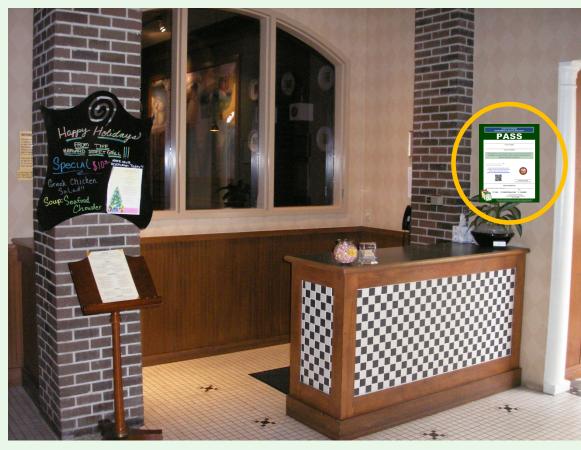
- The placard may be posted inside the facility
  - In a visible location
  - within five feet of the main entrance
- If ordering is done at a service counter/register
  - The placard may be prominently posted at the service counter



# EXAMPLE...THE FRONT WINDOWS ARE REALLY DARK:



Post in immediate entryway







# KEEPING THE PLACARD SAFE

- It is the operator's responsibility to keep the placard in the approved location.
- If the placard is missing or altered the operator is responsible to immediately call and request a new placard.
- One replacement placard will be provided each year free of charge. Additional replacements will be provided for a fee.



# FAILURE TO PROPERLY POST PLACARD

- The placard is not in the location approved by the Environmental Specialist
- The placard was removed and the operator has not called for a replacement
- The placard has been tampered with and/or defaced, and the operator has not called for a replacement







# **ENFORCEMENT ACTION**

When an Environmental Health Specialist (EHS) documents a failure to properly post a placard:

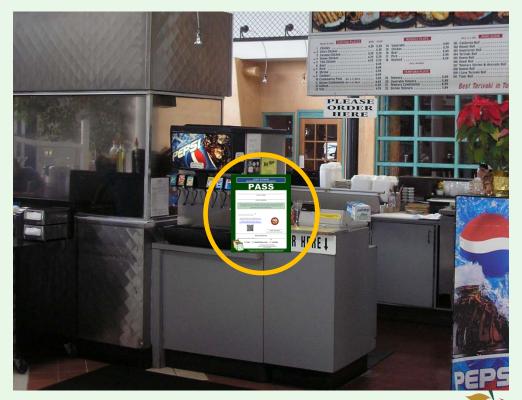
 Re-inspections may be conducted each day the placard is not posted and a fine and fees will be assessed.





# WHAT IF...

I'm at a mall food court?







# Is This OK?





# WHAT IF I OPERATE A GROCERY STORE/SUPERMARKET WITH MULTIPLE SECTIONS?

The store will have multiple permits. The primary permit will be for the following combined areas:

 Retail, produce, dairy, eggs, and meat/poultry/seafood

The placard for this permit shall be posted near the front entry.





# GROCERY STORE/SUPERMARKET

Additional sections within the facility will be **permitted individually** and a placard will be issued **per each section**.

# Sections might include:

 Bakery, deli, artisan cheese, coffee, specialty sections. . .





# THE BAKERY HAS ITS OWN PERMIT

Post at the register or service area

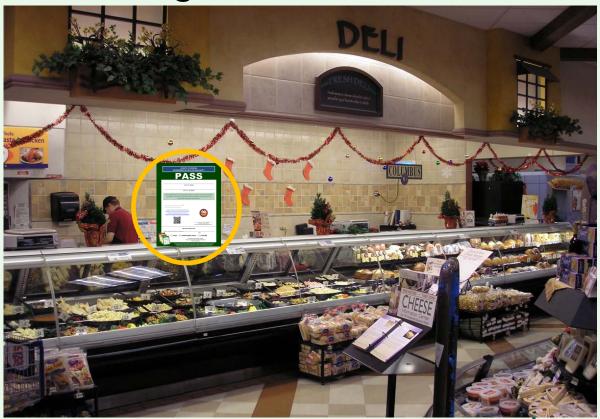






# THE DELI HAS ITS OWN PERMIT

Post at the register or service area







# **RESOURCES**

California Retail Food Code (CalCode)

Retail Food Inspection Field Guide





# SONOMA COUNTY ENVIRONMENTAL HEALTH & SAFETY

# Go for the Green!

www.sonoma-county.org/environmental



www.sonoma-county.org/placards







